U. S. GEOLOGICAL AND GEOGRAPHICAL SURVEY OF THE TERRITORIES, F. V. HAYDEN U. S. GEOLOGIST IN CHARGE.

PARTS OF WESTERN WYOMING, SOUTHEASTERN IDAHO AND NORTHEASTERN UTAH.

SURVEYED IN 1877

A. D. PEALE GEOLOGICAL ASSISTANT

Henry Gannett. M. E. Topographical Assistant.

Scale 4 miles to 1 inch or 1 253440.
Contours 200 feet Vertical Interval

JULES RES. LITH

CENOZOIC

QUATERNARY: Quaternary Drift (Q); Moraines (Mo); Salt River Conglomerate (C); Cache Valley (CV); Gentile Valley (GV)

TERTIARY: Salt Lake (SL); Bridger (Br); Green River (Gr); Wahsatch (W)

POST CRE

MESOZOIC

CRETACEOUS: Laramie (L); Fox Hills (F); Middle and Lower (C)

JURA TRIAS: Jurassic (J); Jura Trias (JT)

Triassic: Red Beds (T); Metamorphic Beds (M)

PALEOZOIC

Carboniferous (C); Silurian (S); Cambrian (Ca)

ARCHEAN: Metamorphic Granite (MG)

Basalt (B)

Hot Springs Deposit (HS)

RECENT DEPOSITS

SEDIMENTARY FORMATIONS

METAMORPHIC ROCKS

ERUPTIVE ROCKS

Locked Case G4261 .C5 1877 .G4x

Locked Case G4261 .C5 1877 .G4x